Sanitized Copy Approved for Release 2011/09/27: CIA-RDP78-03424A001100040190-7 7.0.3

25X1

25X1

25X1

25X1 25X1 25X1

25X1

25X1

25X1

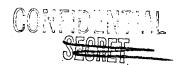
## Office Memorandum • UNITED STATES GOVERNMENT CONFIDENTIAL

ST//NDARD FORM NO. 64

	The Files	DATE.	y 1959
Эм :			
J <b>BJECT</b> :	Trip Report -	Pennsylvania	
		February 1959 a trip was made to the	
	Center of the	Pennsylvania, for	a pre-
		ofference on the	a pre- Page

then, made known our requirements for a high speed printer as follows:

- (a) It must receive and print out standard teletype information at the rate of 1500 and 1600 words per minute.
- (b) There should be an automatic carriage return (CR) and line feed (LF) at the end of a line.
- (c) The CR and LF functions should be separate, when not at the end of a line.
- (d) There should be provision for variable spacingsingle and double spacing.





	25X1
felt that there would not	
be any problem in meeting the requirements. The present version of	
this printer, being made for the Air Force, is known as the Whipper II	
(See attached MIL. Spec.). The Air Force has contracted for 10 service	
test models of these printers to be delivered this Spring.	25X1
Corporation, anticipating future requirements, are producing 15 additional	
printers. According to these 15 have already been contracted	25X1
for. However, vill make us a proposal for	25X1
delivering a high-speed printer on a fixed price contract.	25X1
and will prepare specifications for the printer for Agency	25X1
use. An estimate of the cost of a Whippet II printer is \$26,000 deliver-	
able the first quarter of 1960. If more money is allowed to purchase	
parts for a single unit, can deliver a printer the last quarter	25X1
of 1959 at an estimated price of \$32,000. The eventual production cost	
for a printer will be roughly \$8,000 to \$15,000.	25X1
will also forward to us planning estimates for a small page printer	
(36 characters - occupying 1 cubic foot) and an English tape printer	
$(\frac{1}{2} \text{ cubic foot}).$	
, an engineer in the Special Products Division, briefed us on the background and status of the 'twistor' and thin film solid-state memory devices. Both devices are in the developmental	25X1
stage and will require some R+D effort to make them useful for parti-	
cular applications. The future use of such memory units looks attractive	
contact appared of our desired and active and active	25X1
scheduled in Washington, D.C. to discuss the use of these devices in	
particular applications to our agent equipment.	
7	25X1
Distribution:	
R+D Subject File	
Monthly Report	
R+D Lab	
OC-T	

CONFIDENTIAL

EP Chrono

